UCRL-BR-208604

Call for an appointment

Ext. 2-ERGO (2-3746)

For More
Information
Visit Our
Website

http://www.llnl.gov/ergo



Lawrence Livermore National Laboratory





LAWRENCE LIVERMORE NATIONAL LABORATORY

7000 East Avenue Livermore, CA 94550 Phone: 925-422-3746

This work was performed under the auspices of the U.S. Department of Energy by University of California, Lawrence Livermore National Laboratory under Contract W-7405-Eng-48.

Lawrence Livermore National Laboratory

Early Intervention Program

Connecting employees in discomfort with ergonomics specialists to prevent injuries



Phone: 2-ERGO 925-422-3746 LLNL's Ergonomics Hotline

What is the EIP?

The Early Intervention
Program (EIP) provides
individualized services to
employees experiencing
discomfort associated with work
activities, whether the cause
is work related or not. A multidisciplinary team of ergonomics
specialists and medical
professionals from the Health
Services and Hazards Control
departments provide support to
employees at their work site.

Our Goal

The goal of the EIP is to intervene at the earliest sign of discomfort to help prevent the progression of discomfort to injury.

Services for employees in discomfort may include:

- Assessment of ergonomics needs
- Enhanced education on ergonomics and related health issues
- Individualized exercise and stretching plans
- Self-care instructions
- Worksite consultations by medical professionals
- Biofeedback to help reinforce self-awareness techniques
- Videos and photos for training and educational purposes
- Follow-up visits until discomfort is resolved or a recommendation for medical referral is made

Other services provided by ergonomics specialists include:

- Work group ergonomics and interventions, including:
 - Ergonomics risk analysis
 - Customized education and training
 - Exercise, body mechanics and stretching programs
 - Job task and work practice redesign
 - Equipment and furniture selection
- Individual ergonomics evaluations for employees with complex job tasks or healthrelated concerns

